

Figure 1

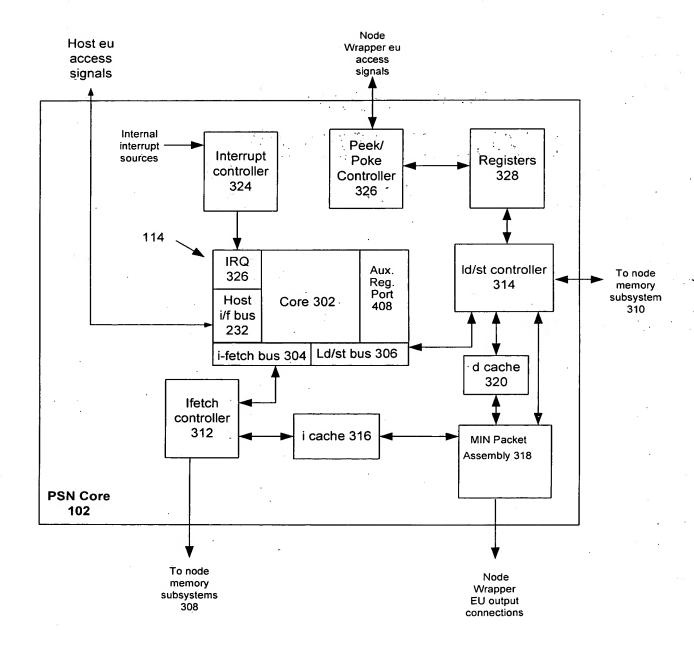


Figure 3

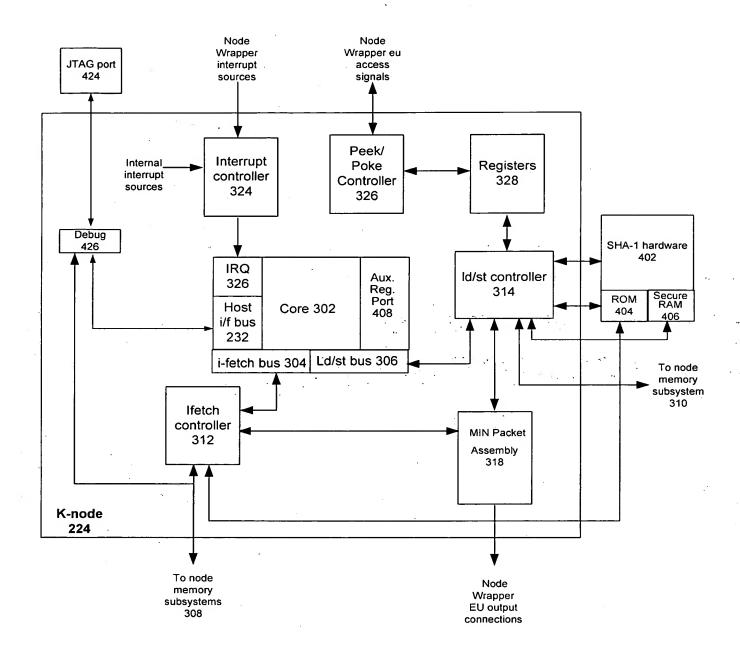


Figure 4

Data Memory Map					Instru	ction Memo	гу Мар			
	}	0×0000	0000			Reserved] ::	0×000 0 0×0000	
Node Memory				:	N	lode Memo	ry			
- <u>.</u>		0×0000	4000					J	0×000 4	000
Reserved		0×0000	8000			Reserved	10 de 1	<u>.</u> ,_	0×000 8	000
ROM						ROM				
Reserved		0 x 0 0 0 0	A 0 0 0		the self	Possessed	3 2		0 × 0 0 0 A	000
Reserved		0 × 0 0 0 0	C000	7.x	Me Alex.	Reserved	A. A.	'	0×200 0 0×0000	000
Secure Ram						ernal Instruc emory Over				
Reserved	- <i>-</i>	0 x 0 0 0 0	CACO	L				L	0 x 3 f f f 0 x 0 1 f f	
		0 x 0 0 0 1	8000							
Node Registers										
Reserved		0 × 0 0 0 1		Note:		xternal Insti xternal Data				nd
Input/Output Buffer		0 × 0 0 4 0	0000			emory loca				огу.
Access			•							
Forward/Backward		0×0060	0000						•	
Acknowledgement	,									
Own Node Wrapper		0×0070	0000							
Access		0×0070	4000							
Reserved		0×0200	0000 :	0 × 0 0 0 0	0000	(K-Node	addr :	хмс	addr)	
External Instruction Memory Overlay									•	
		0 x 0 4 0 0	0000 :	0 x 0 2 0 0	0000	(K-Node	addr :	хмс	addr)	
Reserved		0 x 1 0 0 0	0000 :	0×0000	0000	(K-Node	addr :	XMC	addr)	
External Data Memory										
Reserved		0 × 2 0 0 0	0000	: 0×1000	0000	(K-Node	addr :	хмс	addr)	
		0 × 4 0 0 0	0000:	0 x 0 0 0 0	0000	(K-Node	addr :	XMC	addr)	
Chip 0 External Data Memory										
Chip1		0 × 5 0 0 0	0000	: 0×0000	0000	(K-Node	addr :	хмс	addr)	
External Data Memory						/				
Chip 2		0×6000	0000	: 0×0000	0000	(K-Node	addr :	хмс	addr)	
External Data Memory		0 700-	0000	. 0000	0000	(K-Node	addr :	хмс	addri	
Chip 3		υx7000	0000	: 0×0000	0000	, n - n o d e	auur :	AFIC	auuli	
External Data Memory		0×8000	0000	: 0×1000	0000	(K-Node	addr :	хмс	addr)	
		3					'			
ACM Chip			*							
and Node Access (Details in Figure 2)										
(Socialis in Figure 2)										
Donatic to the second		0 x 8 3 4 0	0000						•	
Reserved.		0xffff	ffff							

Figure 5A

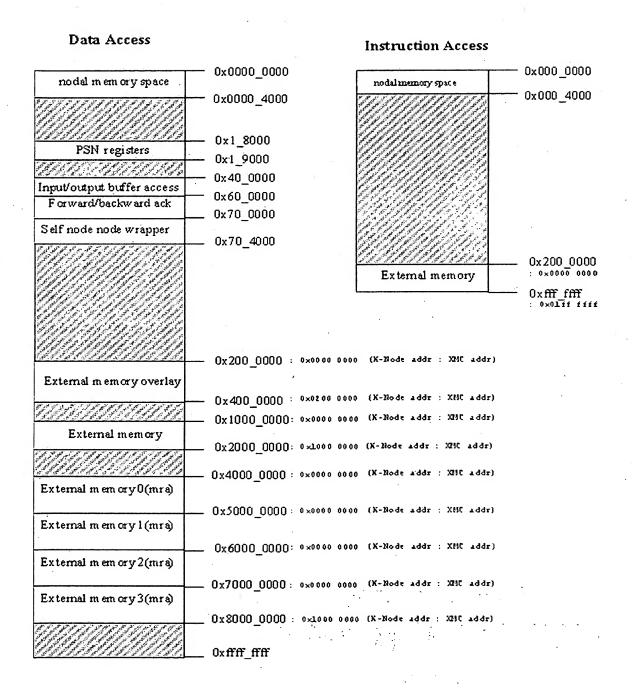


Figure 5B

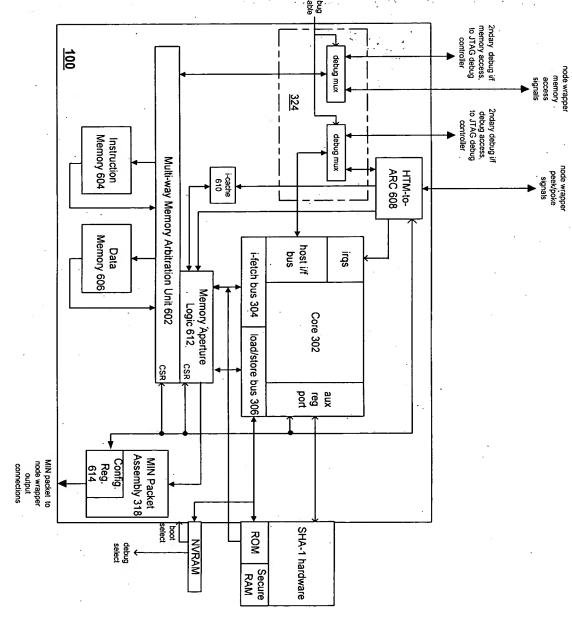


Figure 6

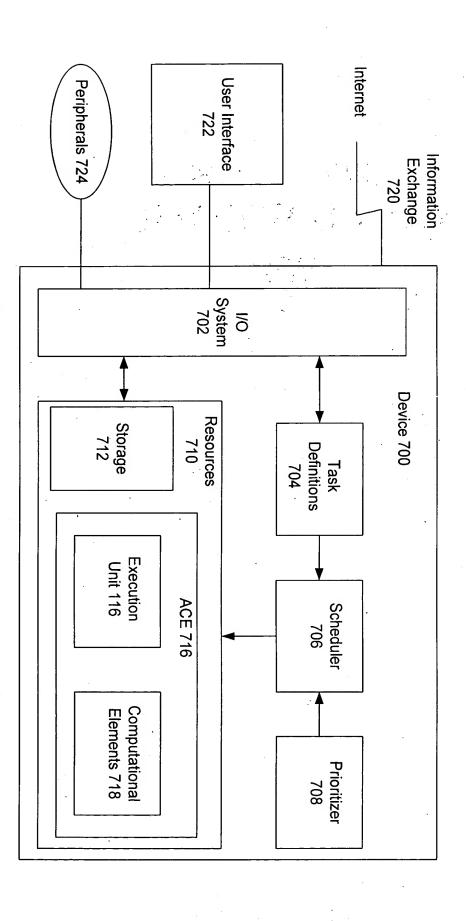


Figure 7

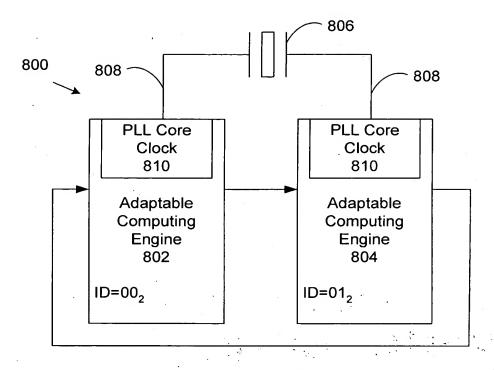


Figure 8A

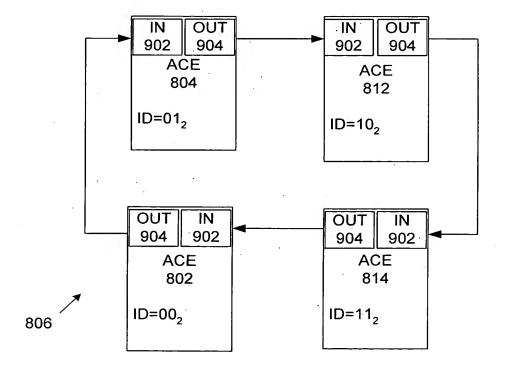


Figure 8B

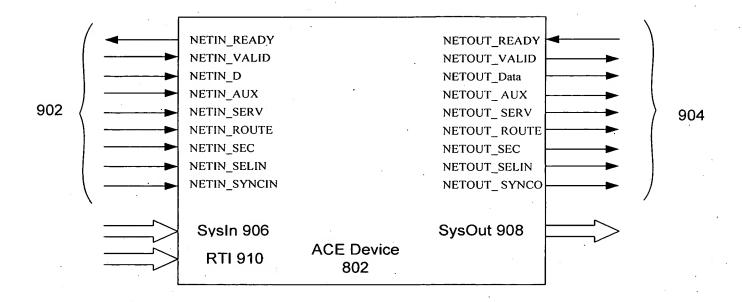


Figure 9

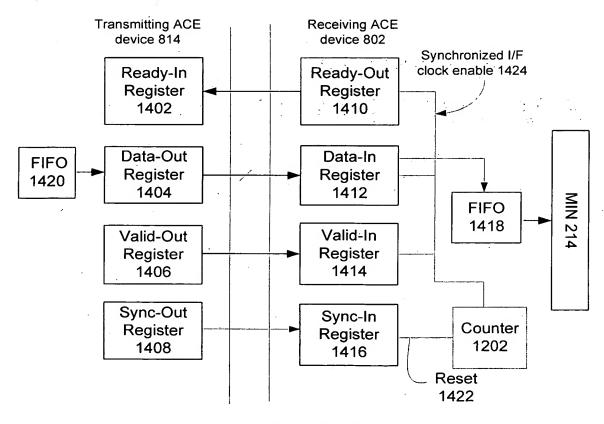


Figure 14

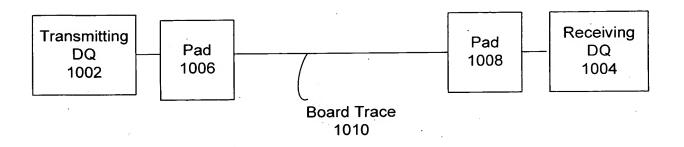


Figure 10

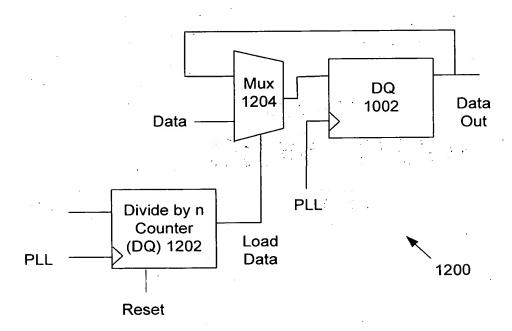


Figure 12

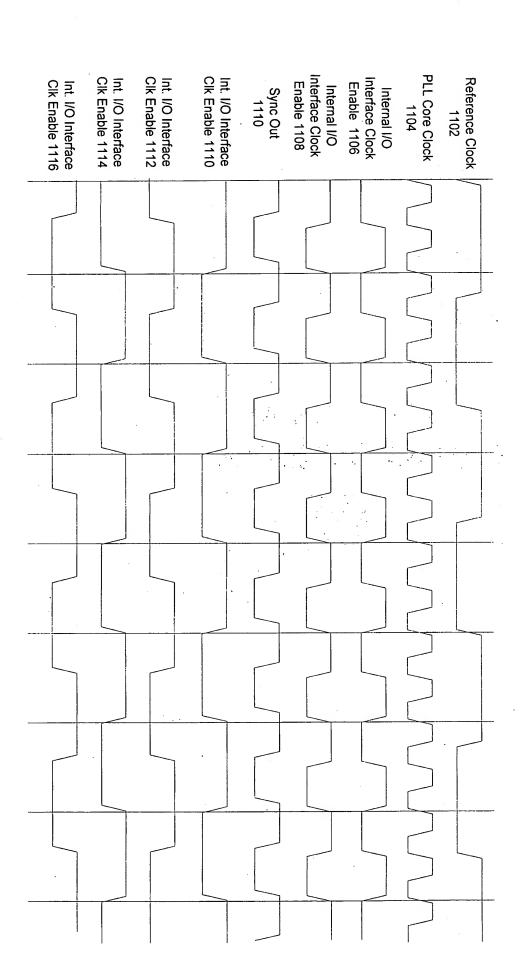


Figure 11

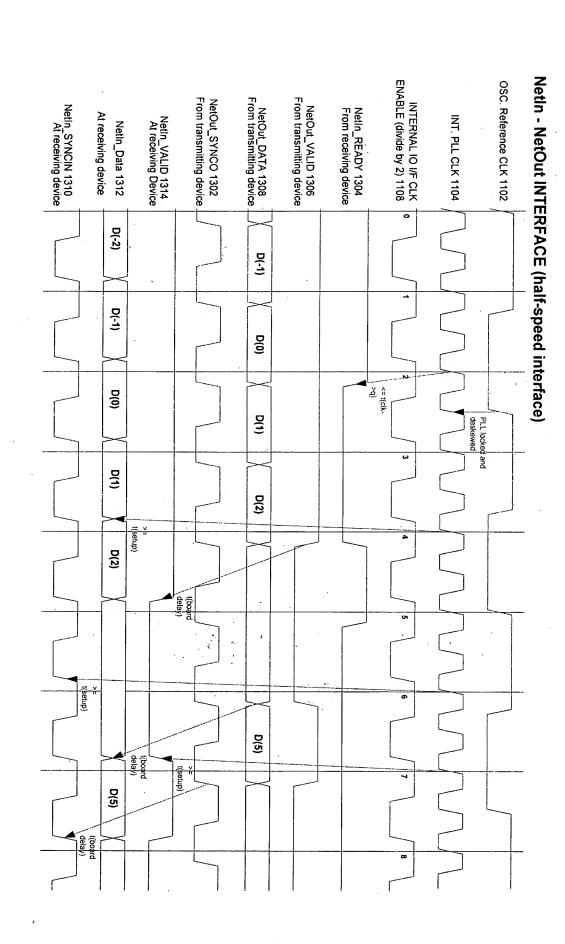


Figure 13A

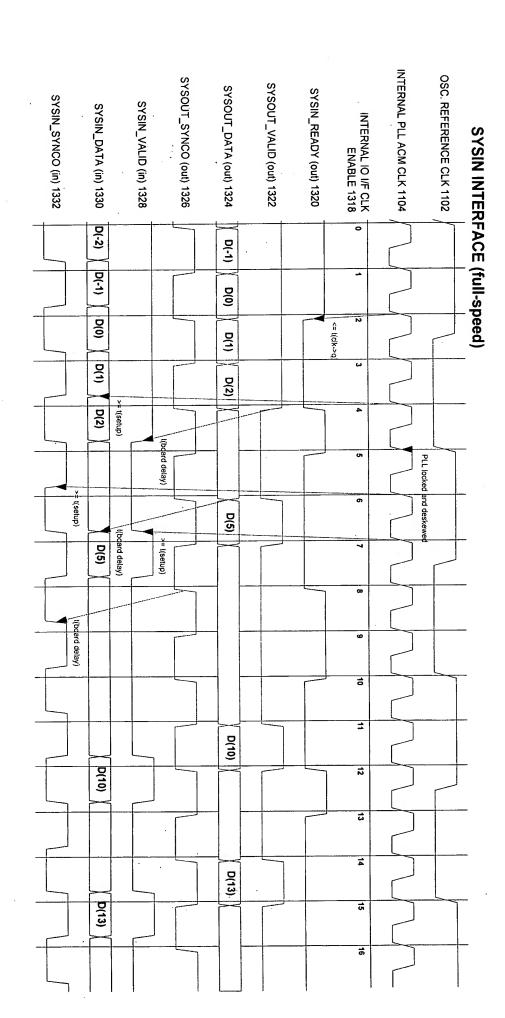


Figure 13B

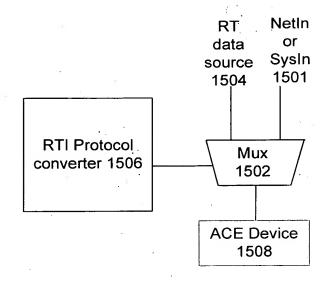


Figure 15

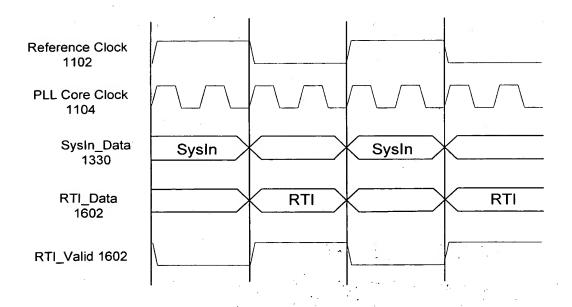


Figure 16